

ABSTRACT OF THE DISCLOSURE

A molded part 45 is formed of an insulating resin in such a manner that a stator 1, electronic components 15, and a circuit substrate 3 are included in its inside. A protective layer 53 for preventing breakage of electrical connection that might occur due to expansion or shrinkage of the molded part 45 is provided at least between the electronic components 15 and the molded part 45. The protective layer 53 is formed of an insulating material having shear adhesion strength smaller than that of an insulating resin of the molded part 45 that has been cured. The shear adhesion strength and the thickness of the protective layer 53 are defined so that, when the expansion or shrinkage which might cause the breakage of the electrical connection has taken place in the insulating resin of the molded part 45, separation between the electronic components 15 and the protective layer 53 can be caused.